

## DAFTAR PUSTAKA

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```

REGRESSION
  /DESCRIPTIVES MEAN STDDEV CORR SIG N
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA CHANGE
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT Y
  /METHOD=ENTER X1 X2.

```

## Regression

Notes		
Output Created		13-Jun-2015 10:23:35
Comments		
Input	Data	F:\analisis baru\rosmawati\Untitled4.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	31
	File	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /DESCRIPTIVES MEAN STDDEV CORR SIG N /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA CHANGE /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Y /METHOD=ENTER X1 X2.
Resources	Processor Time	00:00:00.031
	Elapsed Time	00:00:00.029
	Memory Required	1636 bytes
	Additional Memory Required for Residual Plots	0 bytes

[DataSet1] F:\analisis baru\rosmawati\Untitled4.sav

**Descriptive Statistics**

	Mean	Std. Deviation	N
KEPATUHAN MINUM OBAT	56.0000	4.78888	31
DUKUNGAN KELUARGA	61.8710	5.23922	31
SELF EFFICACY	115.5161	12.29057	31

**Correlations**

		KEPATUHAN MINUM OBAT	DUKUNGAN KELUARGA	SELF EFFICACY
Pearson Correlation	KEPATUHAN MINUM OBAT	1.000	.660	.440
	DUKUNGAN KELUARGA	.660	1.000	.508
	SELF EFFICACY	.440	.508	1.000
Sig. (1-tailed)	KEPATUHAN MINUM OBAT	.	.000	.007
	DUKUNGAN KELUARGA	.000	.	.002
	SELF EFFICACY	.007	.002	.
N	KEPATUHAN MINUM OBAT	31	31	31
	DUKUNGAN KELUARGA	31	31	31
	SELF EFFICACY	31	31	31

**Variables Entered/Removed<sup>b</sup>**

Model	Variables Entered	Variables Removed	Method
1	SELF EFFICACY, DUKUNGAN KELUARGA <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: KEPATUHAN MINUM OBAT

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics		
					R Square Change	F Change	df1
1	.671 <sup>a</sup>	.451	.412	3.67364	.451	11.490	2

a. Predictors: (Constant), SELF EFFICACY, DUKUNGAN KELUARGA

**Model Summary**

Model	Change Statistics	
	df2	Sig. F Change
1	28	.000

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	310.122	2	155.061	11.490	.000 <sup>a</sup>
	Residual	377.878	28	13.496		
	Total	688.000	30			

a. Predictors: (Constant), SELF EFFICACY, DUKUNGAN KELUARGA

b. Dependent Variable: KEPATUHAN MINUM OBAT

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	
	B	Std. Error	Beta			
1	(Constant)	16.360	8.378		1.953	.061
	DUKUNGAN KELUARGA	.538	.149	.589	3.620	.001
	SELF EFFICACY	.055	.063	.141	.868	.393

a. Dependent Variable: KEPATUHAN MINUM OBAT



```

* Curve Estimation.
TSET NEWVAR=NONE.
CURVEFIT
  /VARIABLES=Y WITH X1
  /CONSTANT
  /MODEL=LINEAR
  /PLOT FIT.

```

## Curve Fit

### Notes

Output Created		13-Jun-2015 10:21:15
Comments		
Input	Data	F:\analisis baru\rosmawati\Untitled4.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	31
	File	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Cases with a missing value in any variable are not used in the analysis.
Syntax		CURVEFIT /VARIABLES=Y WITH X1 /CONSTANT /MODEL=LINEAR /PLOT FIT.
Resources	Processor Time	00:00:00.375
	Elapsed Time	00:00:00.314
Use	From	First observation
	To	Last observation
Predict	From	First Observation following the use period
	To	Last observation
Time Series Settings (TSET)	Amount of Output	PRINT = DEFAULT
	Saving New Variables	NEWVAR = NONE
	Maximum Number of Lags in Autocorrelation or Partial Autocorrelation Plots	MXAUTO = 16



Maximum Number of Lags Per Cross-Correlation Plots	MXCROSS = 7
Maximum Number of New Variables Generated Per Procedure	MXNEWVAR = 60
Maximum Number of New Cases Per Procedure	MXPREDICT = 1000
Treatment of User-Missing Values	MISSING = EXCLUDE
Confidence Interval Percentage Value	CIN = 95
Tolerance for Entering Variables in Regression Equations	TOLER = .0001
Maximum Iterative Parameter Change	CNVERGE = .001
Method of Calculating Std. Errors for Autocorrelations	ACFSE = IND
Length of Seasonal Period	Unspecified
Variable Whose Values Label Observations in Plots	Unspecified
Equations Include	CONSTANT

[DataSet1] F:\analisis baru\roskawati\Untitled4.sav

#### Model Description

Model Name	MOD_6
Dependent Variable 1	KEPATUHAN MINUM OBAT
Equation 1	Linear
Independent Variable	DUKUNGAN KELUARGA
Constant	Included
Variable Whose Values Label Observations in Plots	Unspecified

#### Case Processing Summary

	N
Total Cases	31
Excluded Cases <sup>a</sup>	0
Forecasted Cases	0
Newly Created Cases	0

**Case Processing Summary**

	N
Total Cases	31
Excluded Cases <sup>a</sup>	0
Forecasted Cases	0
Newly Created Cases	0

a. Cases with a missing value in any variable are excluded from the analysis.

**Variable Processing Summary**

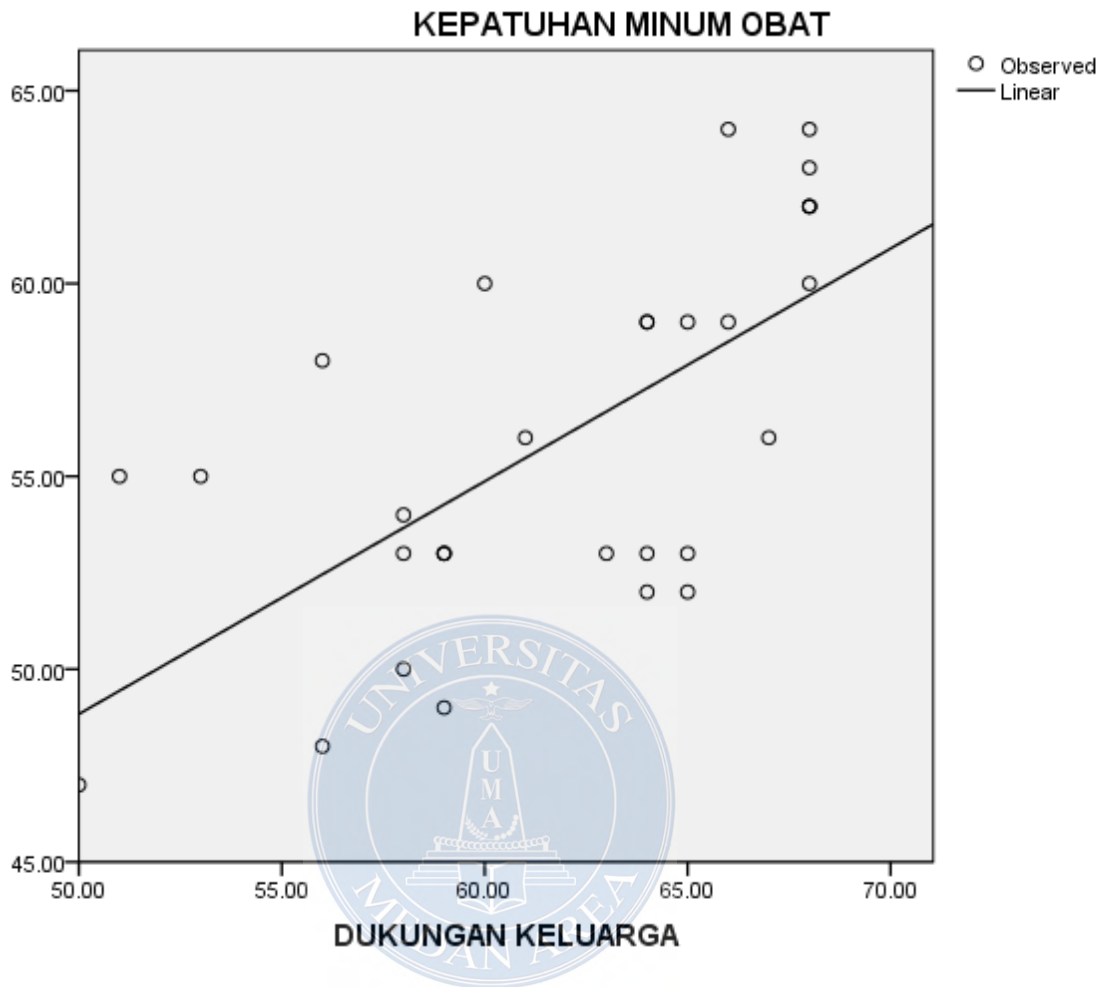
	Variables	
	Dependent	Independent
	KEPATUHAN MINUM OBAT	DUKUNGAN KELUARGA
Number of Positive Values	31	31
Number of Zeros	0	0
Number of Negative Values	0	0
Number of Missing Values	User-Missing	0
	System-Missing	0

**Model Summary and Parameter Estimates**

Dependent Variable:KEPATUHAN MINUM OBAT

Equation	Model Summary					Parameter Estimates	
	R Square	F	df1	df2	Sig.	Constant	b1
_ Linear	.436	22.417	1	29	.000	18.659	.604

The independent variable is DUKUNGAN KELUARGA.



```

* Curve Estimation.
TSET NEWVAR=NONE.
CURVEFIT
  /VARIABLES=Y WITH X2
  /CONSTANT
  /MODEL=LINEAR
  /PLOT FIT.

```

### Curve Fit

#### Notes

Output Created		13-Jun-2015 10:21:44
Comments		
Input	Data	F:\analisis baru\rosmawati\Untitled4.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>

	N of Rows in Working Data File		31
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Cases with a missing value in any variable are not used in the analysis.	
Syntax		CURVEFIT /VARIABLES=Y WITH X2 /CONSTANT /MODEL=LINEAR /PLOT FIT.	
Resources	Processor Time		00:00:00.281
	Elapsed Time		00:00:00.252
Use	From	First observation	
	To	Last observation	
Predict	From	First Observation following the use period	
	To	Last observation	
Time Series Settings (TSET)	Amount of Output	PRINT = DEFAULT	
	Saving New Variables	NEWVAR = NONE	
	Maximum Number of Lags in Autocorrelation or Partial Autocorrelation Plots	MXAUTO = 16	
	Maximum Number of Lags Per Cross-Correlation Plots	MXCROSS = 7	
	Maximum Number of New Variables Generated Per Procedure	MXNEWVAR = 60	
	Maximum Number of New Cases Per Procedure	MXPREDICT = 1000	
	Treatment of User-Missing Values	MISSING = EXCLUDE	
	Confidence Interval Percentage Value	CIN = 95	
	Tolerance for Entering Variables in Regression Equations	TOLER = .0001	

Maximum Iterative Parameter Change	CNVERGE = .001
Method of Calculating Std. Errors for Autocorrelations	ACFSE = IND
Length of Seasonal Period	Unspecified
Variable Whose Values Label Observations in Plots	Unspecified
Equations Include	CONSTANT

[DataSet1] F:\analisis baru\rosmawati\Untitled4.sav

#### Model Description

Model Name	MOD_7
Dependent Variable 1	KEPATUHAN MINUM OBAT
Equation 1	Linear
Independent Variable	SELF EFFICACY
Constant	Included
Variable Whose Values Label Observations in Plots	Unspecified

#### Case Processing Summary

	N
Total Cases	31
Excluded Cases <sup>a</sup>	0
Forecasted Cases	0
Newly Created Cases	0

a. Cases with a missing value in any variable are excluded from the analysis.

#### Variable Processing Summary

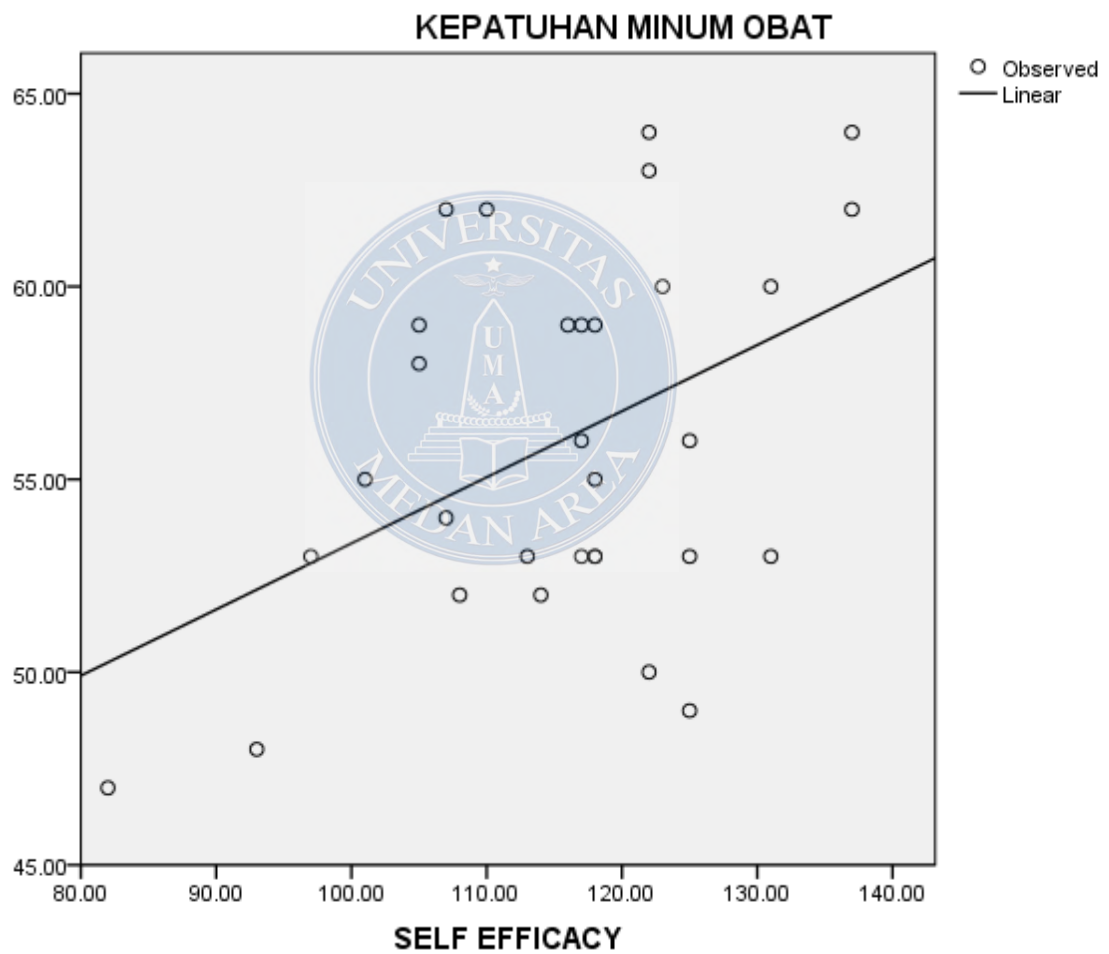
	Variables	
	Dependent	Independent
	KEPATUHAN MINUM OBAT	SELF EFFICACY
Number of Positive Values	31	31
Number of Zeros	0	0
Number of Negative Values	0	0
Number of Missing Values		
User-Missing	0	0
System-Missing	0	0

### Model Summary and Parameter Estimates

Dependent Variable:KEPATUHAN MINUM OBAT

Equation	Model Summary					Parameter Estimates	
	R Square	F	df1	df2	Sig.	Constant	b1
_ Linear	.194	6.964	1	29	.013	36.194	.171

The independent variable is SELF EFFICACY.



```

GET
  FILE='F:\analisis baru\rosmawati\Untitled4.sav'.
DATASET NAME DataSet1 WINDOW=FRONT.
NPAR TESTS
  /K-S(NORMAL)=X1 X2 Y
  /STATISTICS DESCRIPTIVES
  /MISSING ANALYSIS.

```

## NPar Tests

		Notes
Output Created		13-Jun-2015 10:03:58
Comments		
Input	Data	F:\analisis baru\rosmawati\Untitled4.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	31
	File	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.
Syntax		NPAR TESTS /K-S(NORMAL)=X1 X2 Y /STATISTICS DESCRIPTIVES /MISSING ANALYSIS.
Resources	Processor Time	00:00:00.015
	Elapsed Time	00:00:00.097
	Number of Cases Allowed <sup>a</sup>	131072

a. Based on availability of workspace memory.

[DataSet1] F:\analisis baru\rosmawati\Untitled4.sav

### Descriptive Statistics

	N	Mean	Std. Deviation	Minimum	Maximum
DUKUNGAN KELUARGA	31	61.8710	5.23922	50.00	68.00
SELF EFFICACY	31	115.5161	12.29057	82.00	137.00

### Descriptive Statistics

	N	Mean	Std. Deviation	Minimum	Maximum
DUKUNGAN KELUARGA	31	61.8710	5.23922	50.00	68.00
SELF EFFICACY	31	115.5161	12.29057	82.00	137.00
KEPATUHAN MINUM OBAT	31	56.0000	4.78888	47.00	64.00

### One-Sample Kolmogorov-Smirnov Test

		DUKUNGAN KELUARGA	SELF EFFICACY	KEPATUHAN MINUM OBAT
N		31	31	31
Normal Parameters <sup>a,b</sup>	Mean	61.8710	115.5161	56.0000
	Std. Deviation	5.23922	12.29057	4.78888
Most Extreme Differences	Absolute	.174	.129	.154
	Positive	.121	.091	.154
	Negative	-.174	-.129	-.122
Kolmogorov-Smirnov Z		.968	.717	.857
Asymp. Sig. (2-tailed)		.306	.684	.455

a. Test distribution is Normal.

b. Calculated from data.

```
EXAMINE VARIABLES=X1 X2 Y
/PLOT BOXPLOT STEMLEAF
/COMPARE GROUPS
/STATISTICS EXTREME
/MISSING LISTWISE
/NOTOTAL.
```

## Explore

### Notes

Output Created	13-Jun-2015 10:06:19	
Comments		
Input	Data	F:\analisis baru\rosmawati\Untitled4.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	31
	File	



Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=X1 X2 Y /PLOT BOXPLOT STEMLEAF /COMPARE GROUPS /STATISTICS EXTREME /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00.999
	Elapsed Time	00:00:01.161

[DataSet1] F:\analisis baru\rosmawati\Untitled4.sav

#### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
DUKUNGAN KELUARGA	31	100.0%	0	.0%	31	100.0%
SELF EFFICACY	31	100.0%	0	.0%	31	100.0%
KEPATUHAN MINUM	31	100.0%	0	.0%	31	100.0%
OBAT						

#### Extreme Values

			Case Number	Value
DUKUNGAN KELUARGA	Highest	1	2	68.00
		2	4	68.00
		3	5	68.00
		4	8	68.00
		5	15	68.00 <sup>a</sup>
	Lowest	1	1	50.00
		2	22	51.00
		3	3	53.00
		4	9	56.00

		5	6	56.00
SELF EFFICACY	Highest	1	5	137.00
		2	17	137.00
		3	3	131.00
		4	21	131.00
		5	29	125.00 <sup>b</sup>
	Lowest	1	1	82.00
		2	9	93.00
		3	24	97.00
		4	22	101.00
		5	16	105.00 <sup>c</sup>
KEPATUHAN MINUM OBAT	Highest	1	7	64.00
		2	14	64.00
		3	16	63.00
		4	4	62.00
		5	6	62.00 <sup>d</sup>
	Lowest	1	1	47.00
		2	9	48.00
		3	29	49.00
		4	28	50.00
		5	27	52.00 <sup>e</sup>

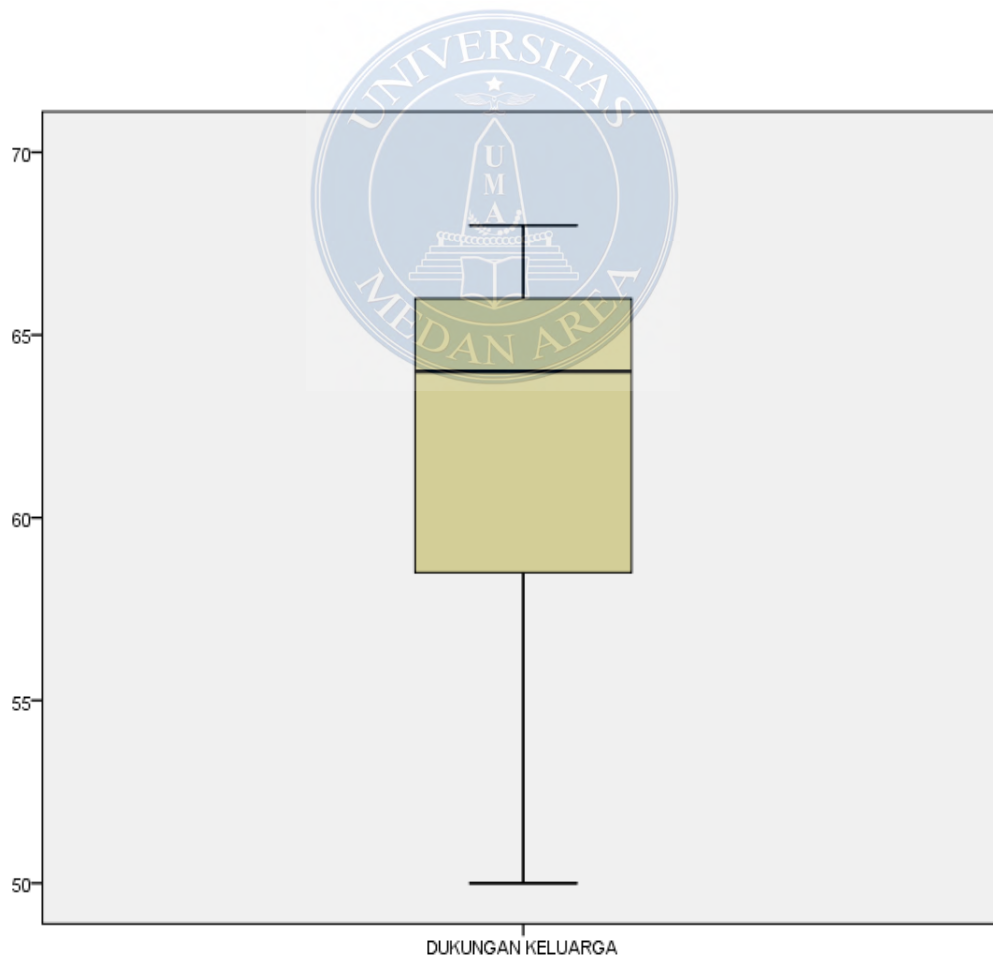
- a. Only a partial list of cases with the value 68.00 are shown in the table of upper extremes.
- b. Only a partial list of cases with the value 125.00 are shown in the table of upper extremes.
- c. Only a partial list of cases with the value 105.00 are shown in the table of lower extremes.
- d. Only a partial list of cases with the value 62.00 are shown in the table of upper extremes.
- e. Only a partial list of cases with the value 52.00 are shown in the table of lower extremes.

## DUKUNGAN KELUARGA

DUKUNGAN KELUARGA Stem-and-Leaf Plot

Frequency	Stem & Leaf
2.00	5 . 01
1.00	5 . 3
.00	5 .
2.00	5 . 66
7.00	5 . 8889999
2.00	6 . 01
1.00	6 . 3
7.00	6 . 4444555
3.00	6 . 667
6.00	6 . 888888

Stem width: 10.00  
Each leaf: 1 case(s)

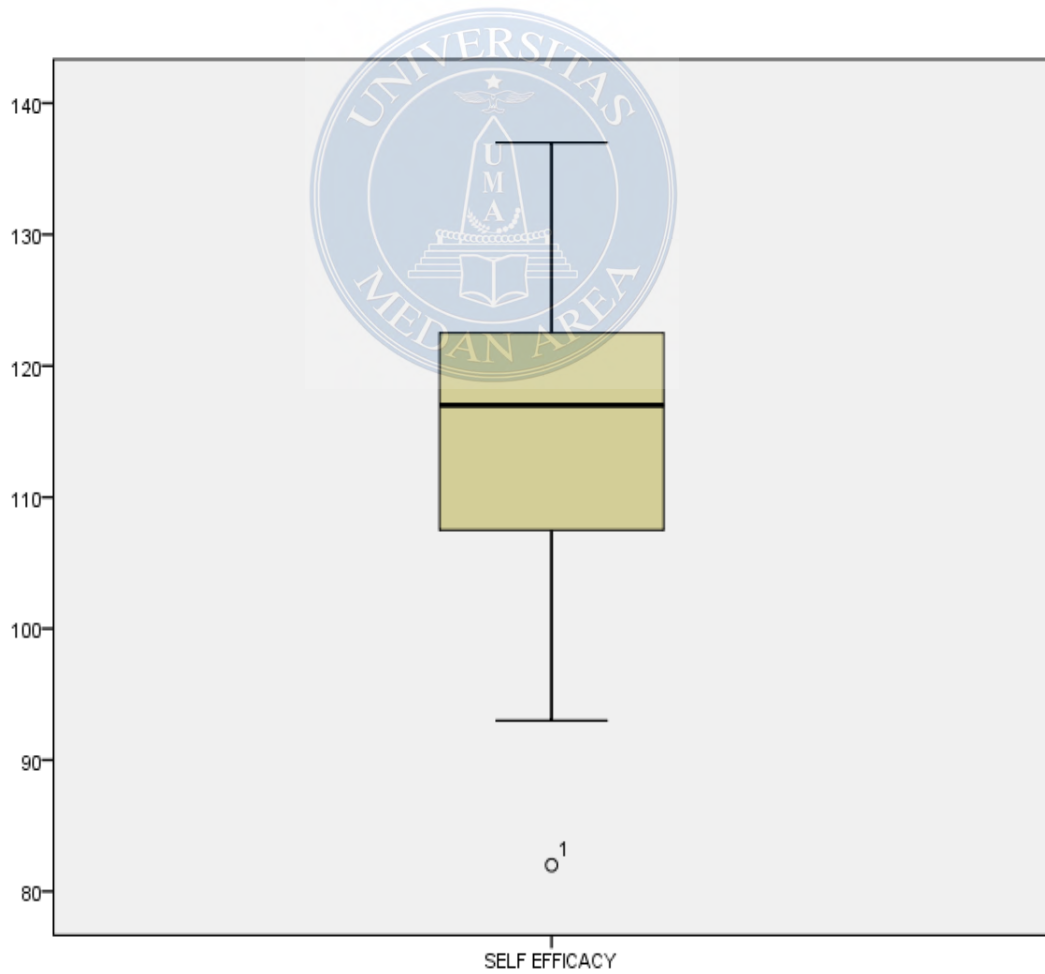


## SELF EFFICACY

SELF EFFICACY Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1.00	Extremes	(=<82)
1.00	9 .	3
1.00	9 .	7
1.00	10 .	1
5.00	10 .	55778
3.00	11 .	034
8.00	11 .	67778888
4.00	12 .	2223
3.00	12 .	555
2.00	13 .	11
2.00	13 .	77

Stem width: 10.00  
Each leaf: 1 case(s)

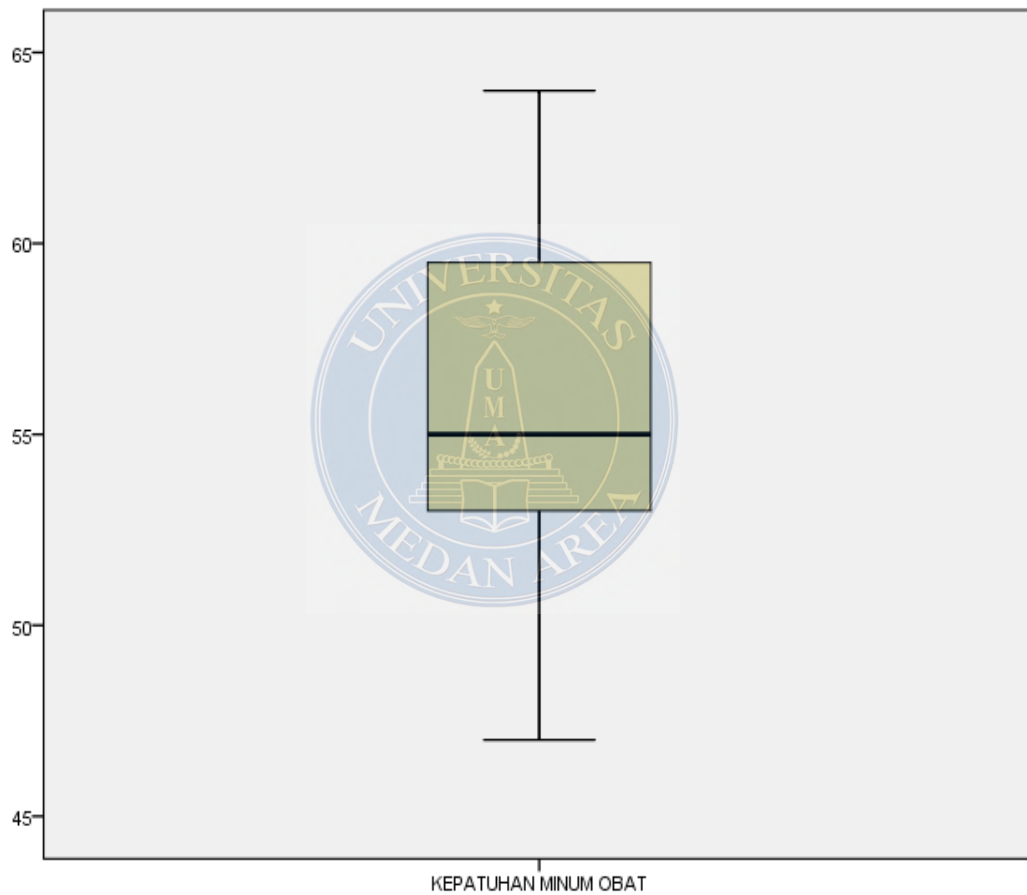


# KEPATUHAN MINUM OBAT

KEPATUHAN MINUM OBAT Stem-and-Leaf Plot

Frequency	Stem & Leaf
3.00	4 . 789
11.00	5 . 02233333334
9.00	5 . 556689999
8.00	6 . 00222344

Stem width: 10.00  
Each leaf: 1 case(s)



```

RELIABILITY
/VARIABLES=VAR00001 VAR00002 VAR00003 VAR00004 VAR00005 VAR00006
VAR00007 VAR00008 VAR00009 VAR00010 VAR00011 VAR00012 VAR00013
VAR00014 VAR00015 VAR00016 VAR00017 VAR00018
/SCALE('KEPATUHAN MINUM OBAT') ALL
/MODEL=ALPHA
/STATISTICS=SCALE
/SUMMARY=TOTAL.

```

## Reliability

		Notes
Output Created		12-Jun-2015 18:40:11
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	31
	File	
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=VAR00001 VAR00002 VAR00003 VAR00004 VAR00005 VAR00006 VAR00007 VAR00008 VAR00009 VAR00010 VAR00011 VAR00012 VAR00013 VAR00014 VAR00015 VAR00016 VAR00017 VAR00018 /SCALE('KEPATUHAN MINUM OBAT') ALL /MODEL=ALPHA /STATISTICS=SCALE /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.015
	Elapsed Time	00:00:00.090

[DataSet0]

## Scale: KEPATUHAN MINUM OBAT

### Case Processing Summary

		N	%
Cases	Valid	31	100.0
	Excluded <sup>a</sup>	0	.0
	Total	31	100.0

a. Listwise deletion based on all variables in the procedure.

### Reliability Statistics

Cronbach's Alpha	N of Items
.752	18

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	67.9355	30.396	.242	.747
VAR00002	68.1290	29.383	.359	.739
VAR00003	68.2258	28.514	.332	.741
VAR00004	68.0968	29.024	.444	.733
VAR00005	67.6774	29.959	.369	.740
VAR00006	68.3871	29.845	.337	.741
VAR00007	68.2258	29.247	.270	.747
VAR00008	68.8065	29.095	.362	.738
VAR00009	68.0000	30.267	.361	.741
VAR00010	68.2258	29.114	.440	.734
VAR00011	68.3548	26.237	.382	.741
VAR00012	68.6774	29.826	.392	.738
VAR00013	68.5806	30.385	.329	.743
VAR00014	68.7097	28.613	.479	.730
VAR00015	68.3226	30.092	.399	.739
VAR00016	68.7742	28.314	.404	.734
VAR00017	68.6774	30.092	.129	.765
VAR00018	68.2258	29.981	.224	.750

**Scale Statistics**

Mean	Variance	Std. Deviation	N of Items
72.3548	32.437	5.69531	18

```

NEW FILE.
DATASET NAME DataSet1 WINDOW=FRONT.
RELIABILITY
  /VARIABLES=VAR00001 VAR00002 VAR00003 VAR00004 VAR00005 VAR00006
VAR00007 VAR00008 VAR00009 VAR00010 VAR00011 VAR00012 VAR00013
VAR00014 VAR00015 VAR00016 VAR00017 VAR00018 VAR00019 VAR00020
VAR00021 VAR00022 VAR00023
  /SCALE('DUKUNGAN KELUARGA') ALL
  /MODEL=ALPHA
  /STATISTICS=SCALE
  /SUMMARY=TOTAL.
    
```

**Reliability**

Notes		
Output Created		12-Jun-2015 18:41:31
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	31
	File	
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.



Syntax		RELIABILITY /VARIABLES=VAR00001 VAR00002 VAR00003 VAR00004 VAR00005 VAR00006 VAR00007 VAR00008 VAR00009 VAR00010 VAR00011 VAR00012 VAR00013 VAR00014 VAR00015 VAR00016 VAR00017 VAR00018 VAR00019 VAR00020 VAR00021 VAR00022 VAR00023 /SCALE('DUKUNGAN KELUARGA') ALL /MODEL=ALPHA /STATISTICS=SCALE /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.015
	Elapsed Time	00:00:00.010

[DataSet1]

### Scale: DUKUNGAN KELUARGA

#### Case Processing Summary

		N	%
Cases	Valid	31	100.0
	Excluded <sup>a</sup>	0	.0
	Total	31	100.0

a. Listwise deletion based on all variables in the procedure.

#### Reliability Statistics

Cronbach's Alpha	N of Items
.800	23

**Item-Total Statistics**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	85.6774	36.292	.469	.787
VAR00002	85.5161	37.525	.343	.794
VAR00003	85.7097	38.613	.100	.806
VAR00004	85.4194	34.652	.571	.780
VAR00005	85.3548	38.037	.107	.810
VAR00006	85.5161	38.991	.101	.803
VAR00007	86.0323	37.699	.290	.796
VAR00008	86.0968	35.557	.450	.787
VAR00009	85.8387	35.073	.479	.785
VAR00010	85.8387	36.806	.423	.790
VAR00011	86.1290	37.116	.234	.800
VAR00012	85.8710	32.249	.542	.780
VAR00013	85.9032	37.290	.533	.789
VAR00014	85.9032	37.890	.399	.793
VAR00015	85.9677	37.099	.285	.796
VAR00016	85.7419	35.865	.318	.796
VAR00017	85.9032	36.757	.447	.789
VAR00018	85.8387	38.740	.196	.799
VAR00019	86.1290	35.716	.513	.785
VAR00020	86.1290	36.449	.530	.786
VAR00021	85.9355	36.996	.307	.795
VAR00022	86.0645	37.262	.350	.793
VAR00023	85.8065	37.828	.242	.798

**Scale Statistics**

Mean	Variance	Std. Deviation	N of Items
89.7419	39.865	6.31384	23

```

DATASET ACTIVATE DataSet0.
NEW FILE.
DATASET NAME DataSet2 WINDOW=FRONT.
RELIABILITY
  /VARIABLES=VAR00001 VAR00002 VAR00003 VAR00004 VAR00005 VAR00006
VAR00007 VAR00008 VAR00009 VAR00010 VAR00011 VAR00012 VAR00013
VAR00014 VAR00015 VAR00016 VAR00017 VAR00018 VAR00019 VAR00020
VAR00021 VAR00022 VAR00023 VAR00024 VAR00025 VAR00026 VAR00027
  
```

```

VAR00028 VAR00029 VAR00030 VAR00031 VAR00032 VAR00033 VAR00034
VAR00035 VAR00036 VAR00037 VAR00038 VAR00039 VAR00040 VAR00041
VAR00042
  /SCALE('SELF EFFICACY') ALL
  /MODEL=ALPHA
  /STATISTICS=SCALE
  /SUMMARY=TOTAL.

```

## Reliability

Notes		
Output Created		12-Jun-2015 18:42:43
Comments		
Input	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	31
	File	
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.

Syntax		RELIABILITY /VARIABLES=VAR00001 VAR00002 VAR00003 VAR00004 VAR00005 VAR00006 VAR00007 VAR00008 VAR00009 VAR00010 VAR00011 VAR00012 VAR00013 VAR00014 VAR00015 VAR00016 VAR00017 VAR00018 VAR00019 VAR00020 VAR00021 VAR00022 VAR00023 VAR00024 VAR00025 VAR00026 VAR00027 VAR00028 VAR00029 VAR00030 VAR00031 VAR00032 VAR00033 VAR00034 VAR00035 VAR00036 VAR00037 VAR00038 VAR00039 VAR00040 VAR00041 VAR00042 /SCALE('SELF EFFICACY') ALL /MODEL=ALPHA /STATISTICS=SCALE /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.016
	Elapsed Time	00:00:00.014

[DataSet2]

### Scale: SELF EFFICACY

Case Processing Summary

		N	%
Cases	Valid	31	100.0
	Excluded <sup>a</sup>	0	.0
	Total	31	100.0

a. Listwise deletion based on all variables in the procedure.

**Reliability Statistics**

Cronbach's Alpha	N of Items
.903	42

**Item-Total Statistics**

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	142.8065	181.095	.156	.904
VAR00002	143.5161	177.725	.549	.900
VAR00003	143.0645	182.996	.047	.906
VAR00004	143.4839	175.258	.314	.903
VAR00005	143.2581	174.931	.483	.899
VAR00006	143.5161	172.458	.602	.898
VAR00007	142.9677	179.232	.271	.902
VAR00008	143.3871	177.778	.439	.900
VAR00009	144.3871	178.645	.211	.904
VAR00010	144.0000	171.400	.549	.898
VAR00011	143.0000	182.867	.124	.903
VAR00012	143.2903	173.480	.494	.899
VAR00013	143.1290	182.583	.096	.904
VAR00014	143.6774	180.226	.177	.904
VAR00015	142.9355	179.662	.538	.900
VAR00016	143.2581	177.198	.474	.900
VAR00017	143.5806	178.652	.313	.902
VAR00018	143.3871	174.645	.346	.902
VAR00019	143.1935	176.361	.307	.902
VAR00020	142.9677	173.899	.496	.899
VAR00021	143.0323	174.899	.457	.900
VAR00022	142.7097	176.880	.603	.899
VAR00023	143.1613	179.340	.343	.901
VAR00024	143.3548	178.103	.414	.901
VAR00025	143.5161	172.391	.537	.899
VAR00026	143.4516	176.789	.425	.900
VAR00027	143.0323	178.699	.432	.901
VAR00028	143.1290	171.916	.722	.897
VAR00029	142.9355	178.462	.530	.900

VAR00030	143.0323	175.232	.391	.901
VAR00031	143.2903	170.346	.731	.896
VAR00032	143.6774	172.226	.503	.899
VAR00033	143.3226	181.159	.154	.904
VAR00034	143.4194	168.252	.758	.895
VAR00035	143.6129	179.578	.245	.903
VAR00036	143.4194	174.052	.537	.899
VAR00037	143.3226	174.559	.418	.900
VAR00038	143.3226	176.626	.462	.900
VAR00039	142.9677	174.499	.581	.898
VAR00040	143.9355	175.596	.487	.899
VAR00041	143.1290	177.316	.440	.900
VAR00042	143.4839	171.725	.510	.899

**Scale Statistics**

Mean	Variance	Std. Deviation	N of Items
146.8065	184.695	13.59024	42

